

Orange County Sanitation District
10844 Ellis Avenue
Fountain Valley, California 92708-7018
(714) 962-2411

Source Control Division

WASTEWATER ANALYSIS REPORT

CUSTOM ENAMELERS INC.
18340 MT. BALDY CIR.,
FOUNTAIN VALLEY, CA 92708

Attention : DARYL FOLMER

EVENT NO : 13943
REPORT DATE : 3/19/2013
PERMIT NO : 2-1-297
LAB NO. : 1529032
INSPECTOR : TF
ENGINEER : TW
SAMPLE TYPE : 1

Your wastewater discharge was sampled and the results are as follows:

Sample Date : 3/1/2013 2:45:00 PM

Time : 1445

Sample Point : a clean-out/stand pipe

Composite Hours :24

Actual Discharge : 0.0031 MGD (Million Gallons/Day)

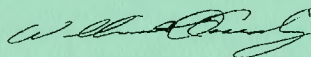
Mass Emission Rate Flow Base : 0.005 MGD (Million Gallons/Day)

Effective : 11/1/1992

<u>Constituents</u>	<u>Discharge</u>		<u>Permit Limit</u>		<u>Over Limit</u>		<u>Violation</u>	<u>Violation</u>
	<u>mg/L</u>	<u>lbs/Day</u>	<u>mg/L</u>	<u>lbs/Day</u>	<u>mg/L</u>	<u>lbs/Day</u>	<u>Percent</u> <u>Over</u>	
Cadmium	<	0.007	0.000	0.11	0.005	0.00	0.00	0.0
Chromium	<	0.010	0.000	2.00	0.083	0.00	0.00	0.0
Copper	<	0.010	0.000	3.00	0.125	0.00	0.00	0.0
Lead	<	0.020	0.000	0.69	0.029	0.00	0.00	0.0
Nickel	<	0.010	0.000	3.98	0.166	0.00	0.00	0.0
Silver	<	0.020	0.000	0.43	0.018	0.00	0.00	0.0
Zinc		0.100	0.003	2.61	0.109	0.00	0.00	0.0
Total Metals		0.100	0.003					0.0

Please address any questions concerning this report to William Cassidy at 714-593-7372.

REVIEWED BY



Green Sheet #

1529032

Permit **2-1-297**

CUSTOM ENAMELERS INC.

LIMS # 1529032

Collected by Tim Foley

Received in Lab 3/1/2013 3:10:41 PM at 1.6°C
AM

Lab Released Date 3/14/2013 9:58:28

Metals

Method: EPA 200.7

Lab Method Code: SC_HM_7

Cadmium	<	0.007 MG_L
Chromium	<	0.010 MG_L
Copper	<	0.010 MG_L
Lead	<	0.020 MG_L
Nickel	<	0.010 MG_L
Silver	<	0.020 MG_L
Zinc		0.100 MG_L

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WASTEWATER ANALYSIS REPORT

CUSTOM ENAMELERS INC.
18340 MT. BALDY CIR.,
FOUNTAIN VALLEY, CA 92708

Attention : DARYL FOLMER

EVENT NO : 13943
REPORT DATE : 3/19/2013
PERMIT NO : 2-1-297
LAB NO. : 1529033
INSPECTOR : TF
ENGINEER : TW
SAMPLE TYPE : 2

Your wastewater discharge was sampled and the results are as follows:

Sample Date : 3/1/2013 2:50:00 PM Time : 1450 Sample Point : a clean-out/stand pipe
Composite Hours : 0

Actual Discharge : MGD (Million Gallons/Day)

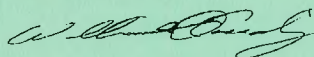
Mass Emission Rate Flow Base : 0.000 MGD (Million Gallons/Day)

Effective :

<u>Constituents</u>	<u>Discharge</u>		<u>Permit Limit</u>		<u>Over Limit</u>		<u>Violation</u>	<u>Violation</u>
	<u>mg/L</u>	<u>lbs/Day</u>	<u>mg/L</u>	<u>lbs/Day</u>	<u>mg/L</u>	<u>lbs/Day</u>	<u>Percent</u> <u>Over</u>	
CN(A)	<	0.100		1.00		0.00	0.0	

Please address any questions concerning this report to William Cassidy at 714-593-7372.

REVIEWED BY



Green Sheet #

1529033

Permit 2-1-297

CUSTOM ENAMELERS INC.

LIMS # 1529033

Collected by Tim Foley

Received in Lab 3/1/2013 3:10:41 PM at 1.6°C
AM

Lab Released Date 3/13/2013 8:35:26

CN amen.

Method: SM 4500-CN- G

Lab Method Code: CN_SC_AMEN

CN amen.

< 0.100 MG_L

**Orange County Sanitation District
Source Control Division
Inspection and Data Report**

Event: **13943**

Sample Date: 03/01/2013

Company: **2-1-297 CUSTOM ENAMELERS INC.**

Inspector: Timothy D. Foley

Contact: DARRELL FOLMER

Water Meter Readings:

Start Time: 1445

Meter Modification: N

Location	Meter ID	Stop Reading	Start Reading	Volume	Units
Adjacent to the outdoor wash pad. (Last Meter Reading: 891001 Date:12/13/2012) (Digits: 6)(Process Meter)	2-00237	891001	891001	0	CF
R.O. unit (Last Meter Reading: 1928800 Date:12/13/2012) (Digits: 7)(Process Meter)	2-01087	2060280	2057000	3280	G

Discharge Type: Continuous Batch Volume: 0

Sample Location: behind the building adjacent to the washpad

Sample Information:

Discharge Hours: 24

Composite Hours: 24

Sample Location Modification: N

Greensheet #	LIMS #	Date	Time	Type	Sample Point Type	Resample For
1529032 -SC_HM	1529032	03/01/2013	1445	1	a clean-out/stand pipe	0
1529033 -SC_CYANIDE_A	1529033	03/01/2013	1450	2	a clean-out/stand pipe	0

Sample Appearance: CLEAR

Sample pH: 7.0

Sample Comments: 3RD QTR 13 ROUTINE SAMPLING EVENT; SIGMA SAMPLER COLLECTED EQUAL VOLUMES FOR ALL BOTTLES APPX 300 MLS PER BOTTLE. THE PH WAS CONSISTENT AND THE COMPOSITE HAD ZERO SAMPLES. THIS FACILITY HAS NO CYANIDE IN ITS PROCESS SO THE SAMPLE WAS COLLECTED FROM THE SAMPLE POINT.

Std 24 hr comp. / 15 min interval: Y

Sample Only / No Inspection: N

Other Method - Describe: CN GRAB COLLECTED FROM THE SAMPLE POINT.

Process Inspection: N

Enforcement: N

Special Project: N

Pretreatment Inspection: N

Compliance Meeting: N

Other-Describe: Y

Copy to: Thomas Walker

Inspection Report:

NO PROBLEMS NOTED!

Event: **13943**